

IN THE CLAIMS

1 1. (Original) A stroller with a basket, comprising:
2 a frame assembly having a bottom end and a first block ;
3 a plurality of wheels pivotally connected to the bottom end of the frame assembly ;
4 a backrest connected to the frame assembly ;
5 a seat connected to the frame assembly and located under the backrest ; and
6 a basket connected to the frame assembly and located under the seat, the basket having a
7 basket body and a basket frame which is adjoined to the basket body and pivotally connected to
8 the frame assembly ;
9 whereby, the basket can be adjusted in height by means of altering the position of the
10 basket frame relative to the first block.

1 2. (Original) The stroller with the basket as claimed in claim 1, wherein the frame body
2 respectively has the first blocks at both sides for supporting the basket frame.

1 3. (Original) The stroller with the basket as claimed in claim 1, wherein the basket frame
2 is flexible so as to change the position thereof relative to the first block.

1 4. (Currently Amended) The stroller with the basket as claimed in [~~claim 2 or 3~~] claim 2,
2 wherein the first block respectively has an inclined side surface adjacent to the seat and the
3 wheels, and the inclination of the former is smaller so as to enable the first block to securely
4 support the basket frame and stretch the basket body.

1 5. (Original) The stroller with the basket as claimed in claim 1, wherein the basket frame
2 is telescopic and further has a second block, so that when the basket frame is in a retractive
3 position, the second block touches with the first block, while when the basket frame is in a

4 stretchy position, the second block separates from the first block.

1 6. (Original) The stroller with the basket as claimed in claim 5, wherein the basket frame
2 has an inner rod having a slot, an outer rod telescopically coupled with the inner rod, and an
3 elastic element accommodated in the inner rod; and a fastener penetrates the second block, the
4 outer rod, and the slot and at the same time restricts the elastic element at an end of the inner rod.

1 7. (Original) The stroller with the basket as claimed in claim 5, wherein the first block
2 has a block body and an ear, having a curved surface abutting to the frame assembly to prevent
3 the second block from moving.

1 8. (Original) The stroller with the basket as claimed in claim 7, wherein the block body
2 has a first side and a second side with different inclination so as to securely support the basket
3 frame and adjust the basket frame in height.

1 9. (Original) The stroller with the basket as claimed in claim 5, wherein the frame
2 assembly respectively has the first blocks at both sides and also the basket frame correspondingly
3 has two second blocks.